



Test Report

No.: SHHL2208036287IP

Date: OCT 26, 2022

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KULE SUPLAYE (WENZHOU) TRADING CO., LTD.
NO. 1, LAODONG ROAD, GULIAN INDUSTRIAL ZONE, QIAOTOU TOWN WENZHOU ZHEJIANG
CHINA

Sample Description : PLAYPEN ENCLOSURES
Style No. : C-WL073
C-WL027
C-WL022
C-WL116
C-WL066-1
Item No. : C-WL073
C-WL027
C-WL022
C-WL116
C-WL066-1
Supplier : KULE SUPLAYER WENZHOU
Country of Origin : CHINA
Country of Destination : UNITED KINGDOM

Source of Sample : SENT BY CLIENT.
Sample Receiving Date : AUG 23, 2022
Testing Period : AUG 23, 2022 TO OCT 25, 2022

Test Requested	Result
REFER TO EN 12227: 2010 – PLAYPENS FOR DOMESTIC USE – SAFETY REQUIREMENTS AND TEST METHODS – EXCLUDING CLAUSE 6, CLAUSE 8.1.1, CLAUSE 8.1.2, CLAUSE 8.1.4, CLAUSE 8.4.1, CLAUSE 8.4.2, CLAUSE 8.5.3, CLAUSE 8.9.5, CLAUSE 8.9.6 AND CLAUSE 9.2	See Result
COMMISSION IMPLEMENTING DECISION (EU) 2021/1992 on harmonised standards for toys drafted in support of Directive 2009/48/EC - EN71-3: 2019+A1:2021 - Migration of certain elements (Category III:for scrapped-off toy material)	Pass
Although this is not a toy, the European standard on Safety of toys was applied as per client request. There may be additional hazards and labeling requirements that are not covered by this standard:	
EN 71-1: 2014+A1: 2018 – Safety of toys – Part 1: Mechanical and Physical Properties (excluding labeling requirements)	Pass
Labeling requirement (Washing/Cleaning Label, CE mark, importer / manufacturer mark (name, address), product identification) according to Informative Annex A.26 and A.33 of the European standard on Safety of toys EN 71-1: 2014+A1: 2018 and the Directive 2009/48/EC-Safety of toys	See Result
EN 71-2: 2020 – Safety of toys – Part 2: Flammability	Pass

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.



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Melody Zhang



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Melody Zhang
Authorized Signatory



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Test Conducted:

REFER TO EN 12227: 2010 – PLAYPENS FOR DOMESTIC USE – SAFETY REQUIREMENTS AND TEST METHODS – EXCLUDING CLASUE 6, CLAUSE 8.1.1, CLAUSE 8.1.2, CLAUSE 8.1.4, CLAUSE 8.4.1, CLAUSE 8.4.2, CLAUSE 8.5.3, CLAUSE 8.9.5, CLAUSE 8.9.6 AND CLAUSE 9.2

1. Number of Test Specimen: 1 piece of packaged sample

2. Test Result: Details Shown As Following Table:

Clause	Test Requirements	Rating
6	Chemical hazards The migration of synthetic or natural elements from coatings of paint, varnish, lacquer, polymer and similar coatings on exterior surfaces shall comply with the following amounts: a) Antimony: 60 mg/kg; b) Arsenic: 25 mg/kg; c) Barium: 1 000 mg/kg; d) Cadmium: 75 mg/kg; e) Chromium: 60 mg/kg; f) Lead: 90 mg/kg; g) Mercury: 60 mg/kg; h) Selenium: 500 mg/kg. These limits shall be verified in accordance with the test method given in EN 71-3. Where a surface is coated with a multi-layer of paint or similar coating, the test sample shall not include the base material. A separate sample may be used for these tests. The underside of the playpen base and any castors/wheels are excluded from these requirements.	N/C
7	Thermal hazards When tested in accordance with EN 71-2, the maximum rate of spread of flame of textile materials or coated textile materials shall not exceed 30 mm/s. When tested in accordance with EN 1103, there shall be no flash effect. These requirements apply to parts with an area larger than 310 cm ² . A separate sample may be used for these tests.	PASS (See Toy Test Result) N/A
8	Mechanical hazards	
8.1	Child retention function	
8.1.1	General A base for the playpen is required so that the child cannot move the entire playpen or lift any part of the barrier to crawl underneath.	N/C



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Clause	Test Requirements	Rating
8.1.2	Height of barrier With the base in its lowest position the minimum vertical distance between the upper surface of the playpen base and any part of the upper surface of the barrier shall be at least 600 mm when measured in accordance with 8.1.2.2.9. With the base in its lowest position the minimum distance between any foothold and any part of the upper surface of the barrier shall be at least 600 mm when measured in accordance with 8.1.2.2.10. With the base in its highest position the minimum vertical distance between the upper surface of the playpen base and any part of the upper surface of the barrier shall be at least 300 mm when measured in accordance with 8.1.2.2.9.	N/C
8.1.3	Size of openings When tested in accordance with 8.1.3.2, there shall be no openings that allow the hip probe to pass completely through when applied from the inside of the playpen.	PASS
8.1.4	Security of folding mechanisms To avoid the hazards due to unintentional release or operation by a child, one of the following conditions shall be fulfilled before and after testing in accordance with 8.1.4.2: a) all locking mechanisms require a minimum force of 50 N; or b) folding is only possible when two independent locking mechanisms are operated simultaneously; or c) there are two or more automatically engaging locking mechanisms that cannot be released by one single action; or d) folding of the playpen requires two consecutive actions, the first of which shall be maintained while the second is carried out, where the weight of the child acts to prevent folding, the removal of the child can be considered as one action; or e) have two locking mechanisms separated by a distance of at least 850 mm and requiring to be operated simultaneously. Playpens that fold towards the inside shall be equipped with at least two locking mechanisms	N/C
8.2	Requirements for castors/wheels Castors/wheels shall not be fitted except in the following configuration, either: a) two or more castors/wheels and at least two other support points; or b) at least four castors/wheels, of which at least two can be locked.	N/A
8.3	Entrapment	



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Clause	Test Requirements	Rating
8.3.2	Head entrapment Requirements When tested in accordance with 8.3.2.2.1, completely bound openings on the outside (exterior) of the playpen that allow the small head probe to pass completely through shall also allow the large head probe to pass completely through the bound opening. Completely bound openings that allow the large head probe to pass completely through shall comply with the requirement for partially bound, V and irregular shaped openings when tested in accordance with 8.3.2.2.2. Partially bound, V and irregular shaped openings shall be constructed so that: a) portion B of the template (see 4.4) does not enter the opening when tested in accordance with 8.3.2.2.2; or b) the apex of portion A of the template contacts the base of the opening when tested in accordance with 8.3.2.2.2. The following requirements do not apply to playpens that have mesh or fabric sides/ends and a rigid leg or support system, when the lowest part of the opening is less than 100 mm from the floor. The area under the playpen base is excluded from these requirements.	PASS
8.3.3	Finger entrapment There shall be no openings between 7 mm and 12 mm unless the depth of penetration is less than 10 mm when tested in accordance with 8.3.3.2. Playpens that do not permit a child's hand to reach through the barrier shall have the exterior of the playpen, from 300 mm below the rim, excluded from this requirement. Playpens that permit a child's hand to reach through the barrier shall have the underside of the base only excluded from this requirement. There shall be no openings in mesh or flexible materials that allow the finger probe for mesh to penetrate to the 7 mm diameter section.	PASS
8.4	Hazards from moving parts	
8.4.1	Requirements for compression points After the playpen is set up for normal use in accordance with the manufacturer's instruction, there shall be no accessible compression points which can close to less than 12 mm unless they are always less than 3 mm, as the result of a) the mass or movement of the playpen; or b) the movement of body weight by the child using the playpen; or c) the application of an external force (either by another child or, unintentionally, by the carer, or by a powered mechanism).	N/C
8.4.2	Requirements for shear points After the playpen is set up for normal use in accordance with the manufacturer's instruction, there shall be no accessible shear points which can close to less than 12 mm, as the result of a) the mass or movement of the playpen; or b) the movement of body weight by the child using the playpen; or c) the application of an external force (either by another child or, unintentionally, by the carer, or by a powered mechanism).	N/C



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Clause	Test Requirements	Rating
8.4.3	Shear and compression points when setting up and folding Shear and compression points that are created only when setting up or folding are permitted when there is no powered mechanism employed to fold the playpen. When a powered mechanism is employed to fold the playpen there shall be no shear or compression points between 5 mm and 25 mm.	PASS
8.5	Entanglement	
8.5.2	Cords, ribbons and similar parts Cords, ribbons and similar parts that are accessible from inside the playpen shall have a maximum free length of 220 mm when tested in accordance with 8.5.2.2 Where cords, ribbons and similar parts are attached to the playpen together or within 80 mm of each other any single cord shall have a maximum free length of 220 mm and the combined length from one loose end to the end of another shall be a maximum of 360 mm. Loops shall have a maximum peripheral dimension of 360 mm. Monofilament threads shall not be used as cords, ribbons and similar parts, loops or as sewing threads.	N/A
8.5.3	Protruding parts When tested in accordance with 8.5.3.2, the ball chain loop and spherical mass shall not be supported by any protruding part accessible from inside the playpen	N/C
8.6	Choking and ingestion hazards	
8.6.1*	Detachable components When tested in accordance with 8.6.1.3.1, 8.6.1.3.2 and 8.6.1.3.3 any component or part of a component that is removed, whether intended to be removed without the use of a tool or not, shall not fit entirely within the small parts cylinder specified in 4.7.	PASS
8.6.2	Playpen rim No filling shall be detached from the playpen rim when tested in accordance with 8.6.2.2.	N/A
8.7	Suffocation hazards	
8.7.1	Requirements for self adhesive labels and decals Self adhesive labels and decals shall not be accessible to the child in the playpen, see 3.6.	PASS
8.7.2	Requirements for packaging	N/A
8.8	Hazardous edges and projections	
8.8.2	Edges Edges and protruding parts accessible during normal use shall be rounded or chamfered and free of burrs and sharp edges. The underside of the base of the playpen is excluded from this requirement. Annex B shows examples for the design of safe edges and corners.	PASS
8.8.3	Requirements for points There shall be no sharp points, e.g. staples, nails or screws, protruding from any part of the playpen.	PASS
8.9	Structural integrity	



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8.9.2	Grab handles When tested in accordance with 8.9.2.2 the grab handle shall not be damaged or become detached.	N/A
8.9.3	Requirements for connecting screws Connecting screws for direct fastening, e.g. self-tapping screws, shall not be used for the assembly of any component that is designed to be removed or loosened when dismantling the playpen for purposes of transportation or storage.	PASS
8.9.4	Requirements for staples Staples shall be loaded in shear and shall not protrude above the surface.	N/A
8.9.5	Playpen base When tested in accordance with 8.9.5.2, no part of the playpen shall break, the base shall not become dislodged and the normal function of the playpen shall not be affected. When the playpen base is in contact with the floor, over its entire surface, the playpen is excluded from this requirement. When tested in accordance with 8.9.5.2, the distance between the base and any barrier shall be a maximum of 5 mm. If the base is adjustable, it shall not be possible to adjust it from a higher position to a lower position without the use of a tool unless the locking mechanisms fulfill the requirements of 8.1.4.	N/C
8.9.6	Strength of sides Requirements for strength of sides When tested in accordance with 8.9.6.2.1, 8.9.6.2.2 and 8.9.6.2.3, rigid sided playpens shall neither break nor become detached from their fastenings and shall not fold. Fittings and fastening devices shall not be damaged or detached and shall continue to function as intended. When tested in accordance with 8.9.6.2.2, 8.9.6.2.3 and 8.9.6.2.4, there shall be no break, crevice or loosening of seams in mesh or fabric sided playpens and the playpen shall not fold. Fittings and fastening devices shall not be damaged or detached and shall continue to function as intended.	N/C
8.9.7	Vertical static strength of frame and fastenings When tested in accordance with 8.9.7.2, there shall be no damage, the playpen shall not fold and shall continue to function as intended.	PASS
8.9.8*	Fatigue strength When tested in accordance with 8.9.8.2 the fittings and fastening devices shall not be damaged or detached and the playpen shall continue to function as intended.	PASS
8.10	Stability When tested in accordance with 8.10.2 the playpen shall not overturn.	PASS
9	Product information	
9.1	General All product information required by this standard shall be given in the official language(s) of the country in which the playpen is sold. Warning sentences shall have the word "WARNING" written in upper case.	PASS
9.2	Marking	



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9.2.1	Playpens that conform to this standard shall be permanently marked with the following: Markings shall be conspicuous and legible and labels shall be securely attached. a) the number and date of this European Standard; b) the name or trademark or other means of identification of either the manufacturer, distributor, importer or retailer.	N/C
9.2.2	Durability of marking Requirement After testing in accordance with 9.2.2.2 any permanent label and/or marking shall not be removed and markings shall be legible.	N/C
9.3*	Purchase information The following information shall be provided at the point of sale: — the maximum age of the child for which the playpen is intended.	PASS
9.4	Instructions for use	
9.4.1	General Instructions for the safe use of the playpen shall be provided and shall be headed "IMPORTANT! KEEP FOR FUTURE REFERENCE" in letters not less than 3 mm high.	PASS
9.4.2*	WARNINGS The instructions shall contain the following warnings: WARNING — Do not place the playpen close to an open fire or other heat source. WARNING — Do not use the playpen without the base. The following warning is only applicable for folding playpens: WARNING — Ensure that the playpen is fully erected and all the locking mechanisms engaged before placing your child in this playpen.	PASS PASS PASS
9.4.3*	Additional information The instructions shall contain the following additional information, which may be presented with different wording: a) number and date of this European Standard; b) registered trade name or trademark of the manufacturer, distributor, importer or retailer; c) means of identifying the product, e.g. model number; d) maximum age of child for which the playpen is intended; e) if the height of the base is adjustable, the base should always be used in the lowest position as soon as the child is old enough to sit, kneel or to pull itself up; f) if applicable an assembly drawing, list and description of all parts and tools required for assembly and a diagram of the bolts and other fastenings required; g) statement drawing the attention of the user to the risk of leaving anything in the playpen which could provide a foothold or create a danger of suffocation or strangulation; h) statement that all assembly fittings should always be tightened properly;	PASS PASS PASS PASS N/A PASS PASS PASS



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i)	statement not to use the playpen if any part is broken, torn or missing and use only spare parts approved by the manufacturer;	PASS
j)	statement that accessories which are not approved by the manufacturer shall not be used;	PASS
k)	cleaning and maintenance recommendations.	PASS

Notes: N/A =Not applicable; N/C=Not conducted as per client's request.

Item with * means it passed at the first retest.

Remark:

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- The declaration of conformity is based on acceptance limits chosen based on simple acceptance ($w = 0$, $AL = TL$).
Statements of conformity are reported as:
Passed - The measured values were observed in tolerance at the points tested.
Failed - One or more measured values were observed out of tolerance at the points tested.
- The physical test results were copied from SHHL2208036286IP, issued on OCT 25, 2022.



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Sample Photo:

Received sample



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Chemical Test Result:

Test Part Description:

SN ID	Sample No	SGS Sample ID	Description
SN1	A1	SHA22-0009589-0001.C001	Grey plastic board
SN2	A2	SHA22-0009589-0001.C002	Off-white plastic board
SN3	A3	SHA22-0009589-0001.C003	Brown plastic(lion)
SN4	A4	SHA22-0009589-0001.C004	White plastic turntable
SN5	A5	SHA22-0009589-0001.C005	Dark beige plastic track
SN6	A6	SHA22-0009589-0001.C006	Grey soft plastic block
SN7	A7	SHA22-0009589-0001.C007	Orange soft plastic ball
SN8	A8	SHA22-0009589-0001.C008	Red plastic pump
SN9	A9	SHA22-0009589-0001.C009	Yellow rope

Remarks:

- (1) 1 mg/kg = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) “-” = Not Regulated

COMMISSION IMPLEMENTING DECISION (EU) 2021/1992 on harmonised standards for toys drafted in support of Directive 2009/48/EC - EN71-3: 2019+A1:2021 - Migration of certain elements (Category III:for scrapped-off toy material)

Test Method: With reference to EN 71-3:2019+A1:2021, analysis was performed by ICP-OES, IC-UV or LC-ICP-MS.

Test Item(s)	Limit	Units	MDL	A1	A2	A3
Soluble Lead(Pb)	23	mg/kg	5	ND	ND	ND
Soluble Antimony(Sb)	560	mg/kg	10	ND	ND	ND
Soluble Arsenic(As)	47	mg/kg	10	ND	ND	ND
Soluble Barium(Ba)	18750	mg/kg	50	ND	ND	ND
Soluble Cadmium(Cd)	17	mg/kg	5	ND	ND	ND
Soluble Chromium(III)(CrIII)	460	mg/kg	5	ND	ND	ND
Soluble Chromium(VI)(Cr VI)	0.053	mg/kg	0.025	ND	ND	ND
Soluble Mercury(Hg)	94	mg/kg	10	ND	ND	ND
Soluble Selenium(Se)	460	mg/kg	10	ND	ND	ND



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Test Item(s)	Limit	Units	MDL	A1	A2	A3
Soluble Boron(B)	15000	mg/kg	50	ND	ND	ND
Soluble Cobalt(Co)	130	mg/kg	10	ND	ND	ND
Soluble Manganese(Mn)	15000	mg/kg	50	ND	ND	ND
Soluble Strontium(Sr)	56000	mg/kg	50	ND	ND	ND
Soluble Zinc(Zn)	46000	mg/kg	50	ND	ND	ND
Soluble Copper(Cu)	7700	mg/kg	50	ND	ND	ND
Soluble Aluminum(Al)	28130	mg/kg	50	ND	ND	ND
Soluble Nickel(Ni)	930	mg/kg	10	ND	ND	ND
Soluble Tin(Sn)	180000	mg/kg	3	ND	ND	ND
Soluble Organic Tin*	12	mg/kg	-	ND	ND	ND
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Units	MDL	A4	A5	A6
Soluble Lead(Pb)	23	mg/kg	5	ND	ND	ND
Soluble Antimony(Sb)	560	mg/kg	10	ND	ND	ND
Soluble Arsenic(As)	47	mg/kg	10	ND	ND	ND
Soluble Barium(Ba)	18750	mg/kg	50	ND	ND	ND
Soluble Cadmium(Cd)	17	mg/kg	5	ND	ND	ND
Soluble Chromium(III)(CrIII)	460	mg/kg	5	ND	ND	ND
Soluble Chromium(VI)(Cr VI)	0.053	mg/kg	0.025	ND	ND	ND
Soluble Mercury(Hg)	94	mg/kg	10	ND	ND	ND
Soluble Selenium(Se)	460	mg/kg	10	ND	ND	ND
Soluble Boron(B)	15000	mg/kg	50	ND	ND	ND
Soluble Cobalt(Co)	130	mg/kg	10	ND	ND	ND
Soluble Manganese(Mn)	15000	mg/kg	50	ND	ND	ND
Soluble Strontium(Sr)	56000	mg/kg	50	ND	ND	ND
Soluble Zinc(Zn)	46000	mg/kg	50	ND	ND	ND
Soluble Copper(Cu)	7700	mg/kg	50	ND	ND	ND
Soluble Aluminum(Al)	28130	mg/kg	50	ND	ND	ND
Soluble Nickel(Ni)	930	mg/kg	10	ND	ND	ND
Soluble Tin(Sn)	180000	mg/kg	3	ND	ND	ND
Soluble Organic Tin*	12	mg/kg	-	ND	ND	ND
Conclusion				Pass	Pass	Pass



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Test Item(s)	Limit	Units	MDL	A7	A8	A9
Soluble Lead(Pb)	23	mg/kg	5	ND	ND	ND
Soluble Antimony(Sb)	560	mg/kg	10	ND	ND	ND
Soluble Arsenic(As)	47	mg/kg	10	ND	ND	ND
Soluble Barium(Ba)	18750	mg/kg	50	ND	ND	ND
Soluble Cadmium(Cd)	17	mg/kg	5	ND	ND	ND
Soluble Chromium(III)(CrIII)	460	mg/kg	5	ND	ND	ND
Soluble Chromium(VI)(Cr VI)	0.053	mg/kg	0.025	ND	ND	ND
Soluble Mercury(Hg)	94	mg/kg	10	ND	ND	ND
Soluble Selenium(Se)	460	mg/kg	10	ND	ND	ND
Soluble Boron(B)	15000	mg/kg	50	ND	ND	ND
Soluble Cobalt(Co)	130	mg/kg	10	ND	ND	ND
Soluble Manganese(Mn)	15000	mg/kg	50	ND	ND	ND
Soluble Strontium(Sr)	56000	mg/kg	50	ND	ND	ND
Soluble Zinc(Zn)	46000	mg/kg	50	ND	ND	ND
Soluble Copper(Cu)	7700	mg/kg	50	ND	ND	ND
Soluble Aluminum(Al)	28130	mg/kg	50	ND	ND	ND
Soluble Nickel(Ni)	930	mg/kg	10	ND	ND	ND
Soluble Tin(Sn)	180000	mg/kg	3	ND	ND	ND
Soluble Organic Tin*	12	mg/kg	-	ND	ND	ND
Conclusion				Pass	Pass	Pass

Notes:

- (1) According to the Commission Implementing Decision (EU) 2021/1992 of November 15, 2021, published in the OJEU. The EN 71-3:2019+A1:2021 is adopted as the harmonized standard for toys drafted in support of Directive 2009/48/EC.
- (2) According to Chapter of 10.1.2 of EN 71-3:2019+A1:2021, Chromium (III) is calculated by the following formula:
Soluble Chromium (III) = Soluble Total Chromium - Soluble Chromium (VI)
- (3) *Confirmation test of soluble organic tin is not required in case of soluble tin, after conversion, does not exceed the soluble organic tin requirement as specified in EN 71-3:2019+A1:2021.
- (4) The results were copied from SHHL2208036286IP, issued on OCT 25, 2022.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.



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Sample Photo:



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Toy Test Result:

FOR ITEM C-WL073

EN 71-1: 2014+A1: 2018 – SAFETY OF TOYS – PART 1: MECHANICAL AND PHYSICAL PROPERTIES

AS SPECIFIED IN EN 71-1: 2014+A1: 2018 – SAFETY OF TOYS – PART 1: MECHANICAL AND PHYSICAL PROPERTIES

Clauses relevant to the item:

Clause	Description	Result
4	General requirements	
4.1	Material cleanliness	<u>Pass</u>
4.2	Assembly	<u>See remark</u>
	Remark: According to this toy standard, detail assembly instruction shall be provided. The instruction shall indicate that the product is intended to be assembled by an adult.	
4.7	Edges	<u>Pass</u>
4.8	Points and metallic wires	<u>Pass</u>
4.10	Parts moving against each other:	
	4.10.3 Hinges	<u>Pass</u>
4.16	Heavy immobile toys	<u>Pass</u>
5	Toys intended for children under 36 months	
5.1	General requirements:	
	5.1a Small part requirement on toys & removable components (Test method 8.2)	<u>Pass</u>
	5.1b Torque test (Test method 8.3)	<u>Pass</u>
	Tension test (Test method 8.4)	<u>Pass</u>
	Tip over test (Test method 8.6)	<u>Pass</u>
	Impact test (Test method 8.7)	<u>Pass</u>
	Compression test (Test method 8.8)	<u>Pass</u>
	Sharp edge (Test method 8.11)	<u>Pass</u>
	Sharp point (Test method 8.12)	<u>Pass</u>
	5.1d Large and bulky toys	<u>Pass</u>
5.13	Suction cups	<u>Pass#</u>

#: The item with # means it has been retested.



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EN 71-2:2020 – SAFETY OF TOYS – PART 2: FLAMMABILITY

AS SPECIFIED IN EN 71-2:2020 – SAFETY OF TOYS – PART 2: FLAMMABILITY

Clauses relevant to the item:

<u>Clause</u>	<u>Description</u>	<u>Result</u>
4.1	General requirements	<u>Pass</u>

Type of gas: Butane gas used in the test burner



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FOR ITEM C-WL027, C-WL022, C-WL066-1

Results:

EN 71-1: 2014+A1: 2018 – SAFETY OF TOYS – PART 1: MECHANICAL AND PHYSICAL PROPERTIES

AS SPECIFIED IN EN 71-1: 2014+A1: 2018 – SAFETY OF TOYS – PART 1: MECHANICAL AND PHYSICAL PROPERTIES

Clauses relevant to the item:

Clause	Description	Result
4	General requirements	
4.1	Material cleanliness	Pass
4.2	Assembly	Pass
4.7	Edges	Pass
4.8	Points and metallic wires	Pass
4.10	Parts moving against each other:	
	4.10.3 Hinges	Pass
4.16	Heavy immobile toys	Pass
4.17	Projectiles	Pass
4.20	Acoustics	Pass
5	Toys intended for children under 36 months	
5.1	General requirements:	
	5.1a Small part requirement on toys & removable components (Test method 8.2)	Pass
	5.1b Torque test (Test method 8.3)	Pass
	Tension test (Test method 8.4)	Pass#
	Drop test (Test method 8.5)	Pass
	Tip over test (Test method 8.6)	Pass
	Impact test (Test method 8.7)	Pass
	Compression test (Test method 8.8)	Pass
	Sharp edge (Test method 8.11)	Pass
	Sharp point (Test method 8.12)	Pass
	5.1d Large and bulky toys	Pass
	5.1f The casing of toys intended for children too young to sit up unaided	Pass
5.4	Cords, chains and electrical cable in toys	Pass
5.8	Shape and size of certain toys	Pass
5.10	Small balls	Pass
5.13	Suction cups	Pass#



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7 Warnings, markings and instructions for use

7.1 General Requirements

Pass

Note: Please note that for assessing the visibility and legibility of warnings, CEN has introduced good practice in the informative Annex A.33 by addressing the following aspects:

- Emphasising the warning
- Contrast, background and colours
- Reflecting surfaces and obscuring material
- Font type
- Font size
- Logical direction of text

For more details, see EN 71-1.

Only English warnings were checked for the clause 7. According to 2009/48/EC, warnings and safety instructions shall be written in a language or languages easily understood by consumers.

LABELING REQUIREMENT (WASHING/CLEANING INSTRUCTION, CE MARK, IMPORTER / MANUFACTURER NAME AND ADDRESS, PRODUCT IDENTIFICATION) ACCORDING TO INFORMATIVE ANNEX A.26 AND A.33 OF THE EUROPEAN STANDARD ON SAFETY OF TOYS EN 71-1: 2014+A1: 2018 AND THE DIRECTIVE 2009/48/EC – SAFETY OF TOYS

Summary table:

	Observation Result	Location
Washing/Cleaning instruction	Not applicable	/
CE Mark	Present (See Remark)	Packaging
Importer's Name & Address	Absent. (See note 3)	/
Manufacturer's Name & Address	Present	Packaging
Product ID	Present	Packaging

Remark: The height of CE marking on packaging is less than 5 mm.

Note:

- According to Directive 2009/48/EC, a toy intended for use by children under 36 months must be designed and manufactured in such a way that it can be cleaned. A textile toy must, to this end, be washable, except if it contains a mechanism that may be damaged if soaked. The manufacturer should, if applicable, provide instructions on how the toy has to be cleaned. According to the GUIDANCE DOCUMENT ON THE APPLICATION OF DIRECTIVE 2009/48/EC ON THE SAFETY OF TOYS, manufacturer shall not label "surface washing" on textile toys which, under the TSD, need to be soaked washable.
- CE marking should be visible from outside the packaging and its height must be at least 5mm.
- Manufacturer's and Importer's name, registered trade name or registered trade mark and the address at which the manufacturer can be contacted must be indicated on the toy or, where that is not possible, on its packaging or in a document accompanying the toy.
- Manufacturers must ensure that their toys bear a type, batch, serial or model number or other element allowing their identification, or where the size or nature of the toy does not allow it, that



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the required information is provided on the packaging or in a document accompanying the toy.

EN 71-2:2020 – SAFETY OF TOYS – PART 2: FLAMMABILITY

AS SPECIFIED IN EN 71-2:2020 – SAFETY OF TOYS – PART 2: FLAMMABILITY

Clauses relevant to the item:

Clause	Description	Result
4.1	General requirements	Pass

Type of gas: Butane gas used in the test burner

N.B. : - Only applicable clauses were shown.

Remark:

1. Since the data and / or information above division line of front page is provided by the applicant, the relevant results or conclusions of this report are only made for these data and / or information, SGS shall not be responsible for the authenticity and integrity of such data and information and the validity of the results and / or conclusions arising therefrom. Testing results only apply to the sample as received.
2. The declaration of conformity is based on acceptance limits chosen based on simple acceptance ($w = 0$, $AL = TL$).
Statements of conformity are reported as:
Passed - The measured values were observed in tolerance at the points tested.
Failed - One or more measured values were observed out of tolerance at the points tested.



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Sample Photo:



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End of Report



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